



PATENTS  
103118-0005

#10A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re The Application of:  
Michael A Tzannes et al

Serial No.: 08/804,909

Filed: February 25, 1997

For: Multicarrier Transmission System  
Utilizing Channels of Different  
Bandwidth

Examiner: Tran, K.

Art Unit: 2731

Cesari and McKenna, LLP  
30 Rowes Wharf  
Boston, MA 02110  
August 18, 1999

"Express Mail" Mailing-Label Number: EL02469745US

Honorable Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

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AMENDMENT

Please amend this application as follows:

Amend claims 1 and 2 as follows:

~~Sub B1~~ (Amended) A communication system for sending [a sequence of symbols] on a communication link a sequence of symbols having values representative of said symbols, said communication system comprising a transmitter for placing information indicative of said sequence of symbols on said communication link and a receiver for receiving said information placed on said communication link, said transmitter comprising